

LIN TV View of Local Media

Federal Communications Commission February 25-26, 2010

Company Snapshot (Providence, RI; NYSE: TVL)

- Local multimedia company that owns / operates 28 TV stations, web sites and mobile platforms in 17 U.S. markets, 12 states
- All stations affiliated with a national broadcast network
- ❖ 86% of stations in Top 75 DMA^(a)
- 91% of news stations ranked #1 or #2 in local market^(b)
- Nine duopoly markets that afford significant economies of scale
- ❖ 1,900 employees

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75% of LIN web sites rank #1 in local market compared to all local media sites^(c)

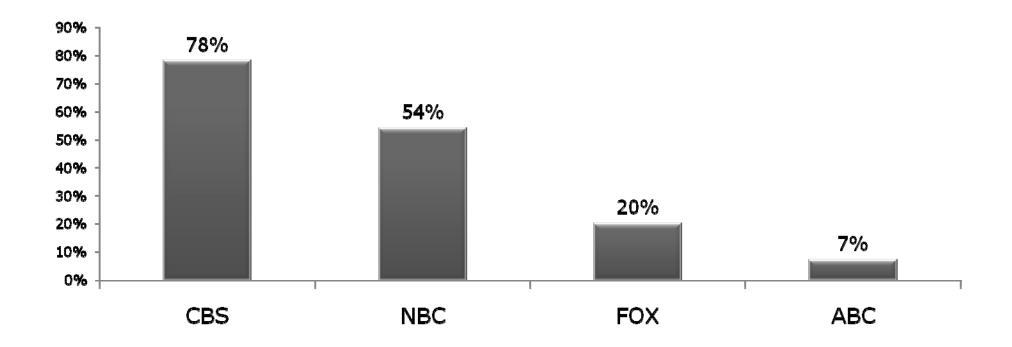
- First broadcaster in local mkts to launch iPhone and Blackberry apps
- Most mkts ranked in top 20 of News downloads
- Mobile impressions + 171% through Q3'09

LIN is Evolving Its On-Air Success to New Media Platforms

- (a) Designated Market Areas as measured by Nielsen Media Research.
- (b) Average of LIN TV's March, May, July, and November 2009 Nielsen Ratings. M-F/Early Morning News (5-7am), Early Evening News (5-6:30pm), Late News (9pm/10pm/11pm). LIN's WWHO in Columbus, OH doesn't broadcast news.
- (c) comScore, December, 2009. Overall media rank by market based on "visit time". Columbus, OH not measured by comScore.

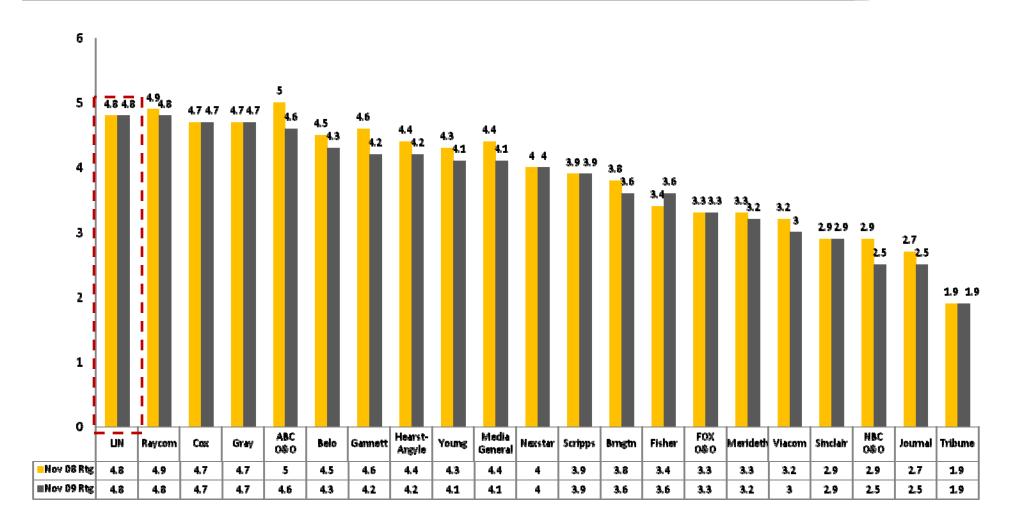
LIN Stations Outperform Networks

% of LIN TV Station Advantage vs NTI Network Average (Household Share) - May '09

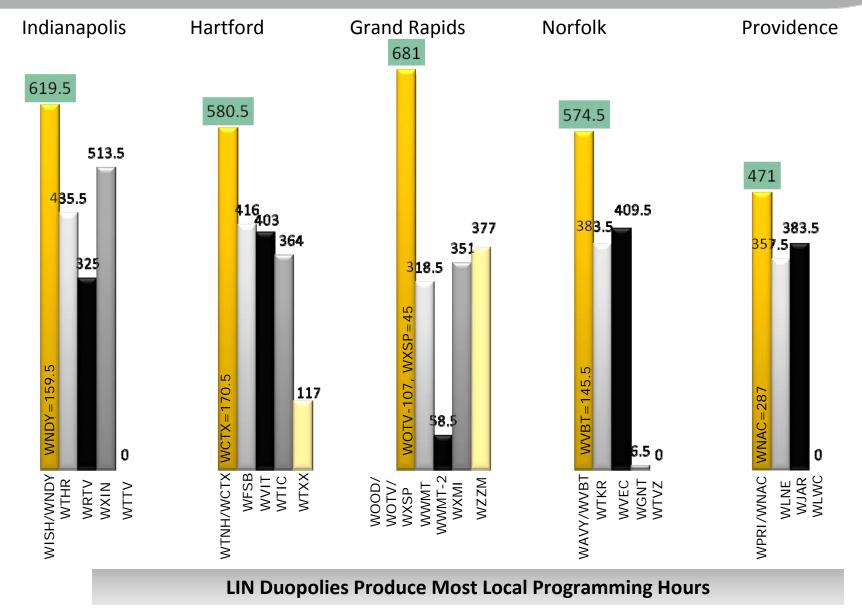


LIN Big-4 Affiliated Stations Consistently Over-Deliver their Network Affiliate Performances

Broadcast Group Analysis Household Ratings (November '08 – November '09)



Quarterly Hours of Local Programming – LIN Duopolies



Local TV vs. Newspapers - Providence

Providence Journal

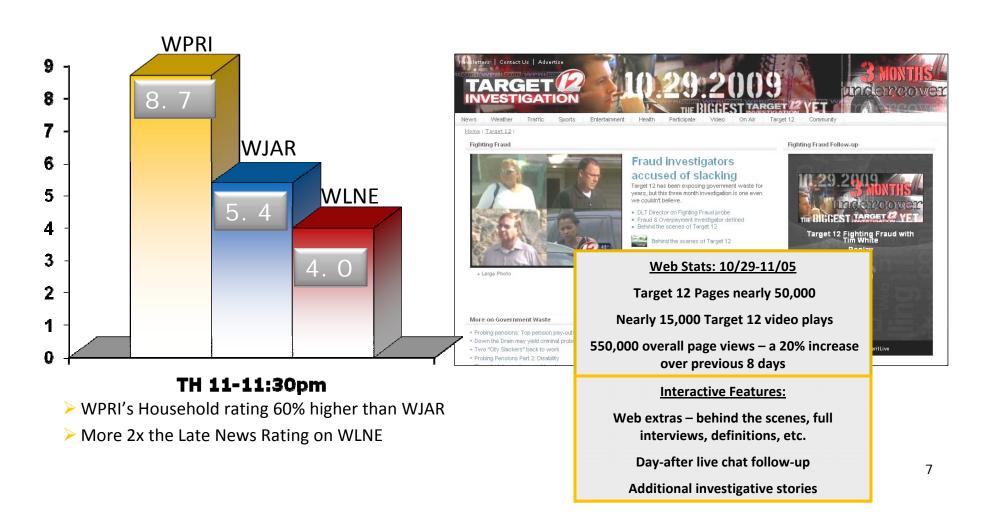
- 131 layoffs since October 2008 17% of workforce
- Reduced investigative reporting
- Closure of all local bureaus
- Stopped printing regional editions
- Plan is for web site to be pay-basis only

WPRI/WNAC/D2

- More investigative reporting
- Increased local program hours:2,367 hours in `09, up 20% from 1,885 hours in `08
- Local college sports now carried on pay channels (COX, RSN, ESPN)
- LIN could pay and put on duopoly or D2 for free

WPRI Investigative Report - Example

- Multi-platform investigative report; biggest one to-date
- 100+ hours of undercover surveillance; exposed entire state division to fraud
- Launched first day of sweeps; dominated competition



LIN Invests In Local News

- Prior to LIN ownership, WNLO-TV CW Buffalo did not produce news
- In 2009, WNLO-TV produced 702 hours of news in addition to 1,430 hours produced by WIVB-TV, LIN's CBS affiliate

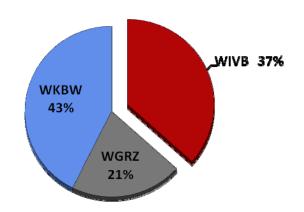


LIN Share of Local News Ratings

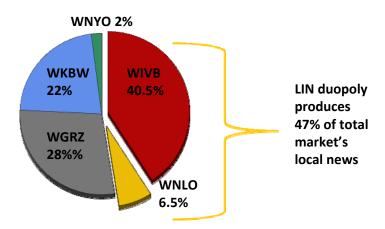


LIN Duopoly Has Helped Increase Its Percent of the Market's News Ratings from 37% in 2000 to 47% in 2009

Pre-LIN Ownership - 2000



LIN Duopoly Ownership - 2009



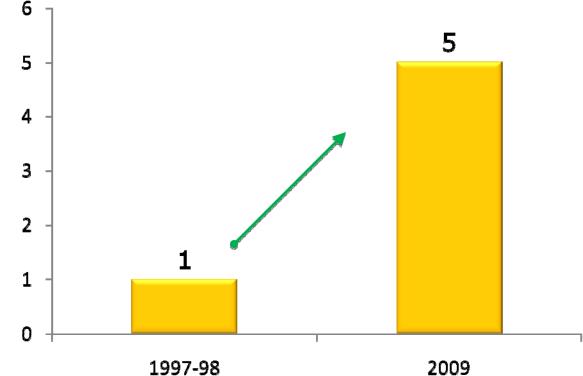
LIN Invests in Duopoly Newscasts & Consumers Value

LIN's News Products are High-Quality

- Prior to LIN ownership, WVBT-TV Norfolk was a shopping channel
- LIN converted to FOX affiliate and produces news through its duopoly







Investment in Duopoly News is Good Business – Result of Leveraging Combined Infrastructure

LIN Strategy

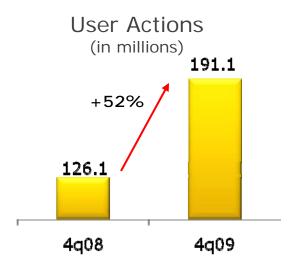
Goal:

Produce more local news on a 24/7 real-time basis for our web, mobile and TV outlets, using fewer resources

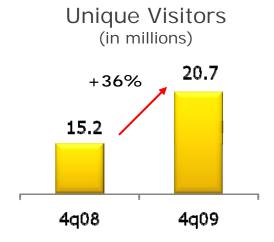
Achievements:

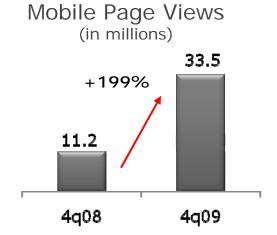
- LIN invested heavily in digital plant (>\$100M in the past 3.5 yrs)
 - Broadcast Technical Operations Centers broadcast multiple stations
 - Better programming and commercial quality and efficiency
 - Centralized finance, HR and programming functions
 - Process and move video across TV, Internet and mobile platforms
 - 25,000 stories shared internally with centralized CMS and content center
- > Retrained/changed news and technical staff; reworked union agreements
 - Multi-tasking news personnel shoot, report, write and edit
 - Focus on IT, less on traditional broadcast technical skills
- Efficiencies obtained re-invested
 - Most local programming hours in LIN history
 - Built sophisticated New Media team
 - Acquired online ad services company RMM no longer limited to station web sites

LIN Core Interactive (4q09 vs 4q08)

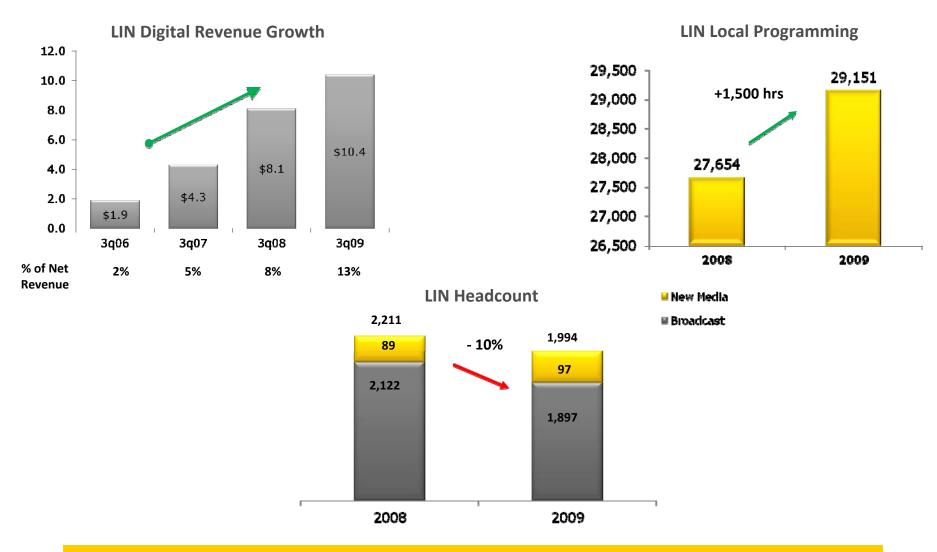








LIN's Local & Digital Strategy Yielding Results



Despite Significant Transformation, EBITDA Decreased 43% Q1-Q3'09 from Q1-Q3'08

Background

- Three broad categories of FCC broadcast regulation
 - Public interest and "content" service rules (political, localism, children's, indecency, network-affiliate, etc.)
 - Structural rules (limits on enterprise scale, regulating for nominal diversity rather than robust diversity)
 - Technical rules (rigid rules to ensure uniformity and universal access actually diminish accessibility)

Proposed Guiding Principles

- Make preservation of competitive, locally-oriented broadcast television an explicit FCC priority
- Public is entitled to benefits from spectrum concession granted to broadcasters
- Focus regulations on practical, effective, public service criteria: define what should be done and let the market determine how
- Eliminate structural and technical rules that prevent broadcast service from serving consumers and communities better

Structural Regulation

- Existing rules balkanize broadcasting; too many "voices" for each to provide high degree of community responsiveness
- Robust local news operation costs between \$1.3M (small market) to \$8.2M (medium market) per year
- Generally, markets can support competitive local news organizations:

Markets 1-25: 4-6

Markets 26-50: 3-4

Markets 51-100: 2-3

Markets 100+: 2

- Focus on "locally responsive voices", not just "voices"
- Ownership rules prevent broadcast organizations from achieving critical mass to evolve
- Substantial reform of local ownership rules is overdue

Technical Regulation

- Broadcast technical rules should mimic "liberal use" policy applicable to wireless services
- Focus on interference protection
- Permit any technical standard or service architecture (single site, multiple site, etc.) subject to interference protection and broadcast public interest service rules

Benefits

- Allow broadcasters flexibility to provide free broadcast programming simultaneously via multiple standards (ATSC, ATSC-M/H, LTE, WiMAX, etc.) to reach wide variety of devices
- Permit sufficient local scale so all broadcasters can provide locally responsive programming
- Broadcast consolidation and technical flexibility will mitigate risk of future mobile broadband spectrum shortages